Ligned m. 111 Smith

County Recorder

Classel New Deputy

	2.7
	21
	T 6NR 146
	County Grante El VED
MONTHANIA DVIDENTI OF MINITED AND	7 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
MONTANA BUREAU OF MINES AND Butte, Montana	
	STATE ENGINEER
WATER WELL LOG	- ALL CLA
Owner J.L.Groomses	Address Philipsburg Mont
Driller C.F. Wroble	Address4111creek RFD# 1 Anaconda Mont.
Date Started Jan. 7 1960	
	•
Location: Sec. 22 T. & R 14	¼ sec. ME
ype of wellDrilled	d Churn drill
(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Vater use: Domestic Municipal Sto	ock # Irrigation
asing: 3' ft. to 34' ft. Type Standwad	Size 6*
asing:ft. toft. Type	Size
asing:ft. toft. Type.	Size
erforated or Screened: Ft31! to ft34! Ft.	to #t
ype of screen or perforations	
tatic Water level, for non-flowing well:	feet.
hut-in pressure, for flowing well:lb./sq. in. c	ວກ:
umping water level	gal. per min
low tested: Bailer	
ength of test	
Jemarks: (Gravel packing, cementing, packers, type of shut-off, de	pth of shut-off)
TAIL MARKET NATIONAL PROPERTY AND A STATE OF THE PARTY AND A STATE OF T	•
	(22' 0 (41
5 Tenen & - 8 from 32	- 39 Suface led
5" Lines 8'-8" from 32 lines - 39' to 42' april holo.	-
/	

(over)

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
yrface	15'	Open hole
15 '	1.81	Sand and gravel
18'	281	Sand and gravel with brown clay
281	31'	Clay
31'	37'	Lime stone Waterb bearing
371	37 <u>±</u> ¹	slay.
37/2	42.	Frantised Lime Stone
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
		All the state of t
	·····	******
	·	
i :		



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

			'	ile						
Philipsburg. Montana Gunt 74, 1973										
Date well	started10	/15/70	t	W 1 /0	55m.	124				
com	inleted10	1/16/70	.							
	eli		(IDu	g, driven, bored	or drilled)					
Equipment	used	th azur	*11	hurn drill, rotary	or other)					
Water Use: Domestic 🖼 Municipal 🗌 Stock 🗍 Irrigation 🗍										
Industrial Drainage Other * Garden/Lawn -										
*Describe										
USE: If us	ed for irrig	gation, inc	dustrial, o	trainage or or other dat	other. Ex a (i.e. Lot,	oplain, Block				
and A	Addition)		•••••	•••••••••	•••••					
ESTIMATED	ANNUAL	WITHDRAV	VAL		•••••••					
Size of Drilled Hole	Size and Weight of Cacing	From (Feet)	To (Feet)	P	ERFORATION	is				
nox	or Caling			Kind Size	From (Feet)	To (Feet)				
6 °	6 5/8°6 × .250	o, 9	58'	cutting	57.	36'				
	N		S							
*	N X		Pum at mea beg *Me Wel for Pow Rem pack	suredr an. asured from developed 2	levelgallons in minutes after ground le by ba. hours Pumpel packing, shutoff)	per minute, er pumping evel. 11ing				
SE VA	8 N.O. V4 Se	c22	Pum at mea beg *Me Wel for Pow Rem pacl	ping water 40 suredr esured from developed 2 er er earks: (Grave	levelgallons minutes after ground leading byba	per minute, er pumping evel. 11ing				
المانية. INDICATE	\$ N.N. V4 Se N R	OF WELL	Pum at mea beg *Me Wel for Pow Rem pacl	ping water suredr asured from developed 2 arks: (Grave ers, type of	levelgallons minutes after ground leading by	per minute, er pumping evel. 11ing				
INDICATE EACH SMA	N.M. Va Se	OF WELL REPRESE	Pum at mea beg *Me Wel for Pow Rem pack AND PL NTS 40 A	ping water suredr asured from developed 2 arks: (Grave ers, type of	levelgallons minutes after ground leading	per minute, er pumping evel. 11ing				

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under (Chapter 237	Montana	Session	Laws, 1961,	, as amend	ied)	Top of	Ground	(Elev. above sea level)	
by the ow	to be prepared to be with the well is local	County	Clerk and	d Recorder	in the cou	nty in	From (Feet)	To (Feet)		
Please ansv	wer ali quest	tions. If					<u></u>	21	402-7012	
form max	be returned.							101		
Owner	llis Yar	dley	r	For Admir	nistrator's 1	isa]				
		-	Į.	File			18.	52*	clay (some boulfers)	
Address				-ne			52'	58 ?	mravel and water	
Philip	sburgN	ontan	2.	June	26,19	7.3			ands party state under taxes entite ands takes takes after after after takes party moter review some	
	started10		1	1						
			į			1	<u> </u>			
corr	ndeted10	J16/7	<u> </u>							
Type of we	eli dz	illed		g, driven, bored	or Arilled)			 	angan alama, siamin salasa salasa sirikan asalah saliyan tanih dalah tanah Pitera saliha Malik, angah talah	
Equipment	usedch	വാടതമ്								
			,	dura dru, rotat	or other)					
Water Use	: Domestic	<u>se</u> Mυ	micipal [Stock [Irrigati	on 🗌				
Inci	ustrial 📋	Drainage	- O	her 🗆*	Garden/Lav	wn 🔲		 -		
*Describe									and the state of t	
USE: If us	ed for irrig	ation, in	dustrial, d	drainage or	other. Ex	splain.				
state	number of	acres and	location	or other dat	a (i.e. Lot,	Block				
and a	Addition)				·	• • • • • • • • • • • • • • • • • • • •				
FSTIMATEC	ANNUAL V	VITHODAY	Α/Δ1							
Size of	Stre and		To						Canada artinada seriale atama dangan dangan atama dalam dikera barikan dangan dalam dikerika dikerik atamah dalam di Anakan dangan dangan dalam dangan	
Drifted Hole	Weight of Cacing	From (Feet)	(Fret)	Kind	ERFORATION From			ļ	and graving states states, states, parter states states dennis states states states states visites states states and	
	1		İ	Stze	(Feet)	(Feet)				
6"	6 5/8"	ď								
	× .250		58'	cutting						
			1	torch	27.	36				
										
	N	, 	Stat	ic water lev	-al	11' 6*				
		1	Purr	ping water	level	13 <u>'</u> fr.*				
				4Q	•	•	,			
	X		beg	isured	mmules an	er bombing			an again annan annan nigan pulan dama aniga gama taona aniiga dalla dalla dalla dalla dalla dalla dalla	
*				easured from					ية موسد البدال باللغة جدالة اللبداء اللهاء منسلة بإنافت عبيقة واستية ميشتر. يتمين ييشين بريتين يوشنيه سيسم	
]		developed		1.1.1.11.d		·		
				/er						
1				narks: (Grav kers, type o		-				
	S	-7				••••••				
5.EV	N.W. V4 Sec	سديد ه کورو	 •			*****				
I (42	N R	<u></u> V	ž	• • • • • • • • • • • • • • • • • • • •	••••••	**************				
	LOCATION				SE, IF POS	SSIBLE.			a limited designs and another states about a state about about about about about about a state around a state of	
EACH SMA	ALL SQUARE	REPRESE	NTS 40 /	ACRES.						
Driller's Si	gnature	Keofe	Drill	ing Com	any	*******				
	ddress 25						<u> </u>		وسين ولدون والدون مجدد جسته شطته ولدون شواه شميلة شوات بالدون والدو والدون والدون والدون والدون والدون	
						••••		58'		,
Butte,	Montans	597	01	LICENSE	NO9	•••••			Show exact depth of bottom	

FILED FOR RECORD

Some 36 1973

1. 55 order to 100 dates cook

Am

Mais Phonesis

Counts Reporder

APPLICABLE INGINEER PHILIPS BURG (Address) (Town) of MONTANA mate date of earliest beneficial use; and how conhas been NOT KNOWN groundwater claimed (in miner's inches or gallons 20 GALS PER MIN.
ession Laws, 1961) PHILIPS BURG (Address) (Town) of MONTANA ha laws in effect prior to January 1, 1962, as fol- use on which the claim is based E HOLD mate date of earliest beneficial use; and how conhas been NOT ROWN groundwater claimed (in miner's inches or gallons 20 GALS PER MIN.
(Address) (Town) of MONTANA na laws in effect prior to January 1, 1962, as follows use on which the claim is based E HOLD USE mate date of earliest beneficial use; and how conhas been NOT KNOWN groundwater claimed (in miner's inches or gallons 20 CALS PER MIN.
(Address) (Town) of MONTANA na laws in effect prior to January 1, 1962, as follows use on which the claim is based E HOLD USE mate date of earliest beneficial use; and how conhas been NOT KNOWN groundwater claimed (in miner's inches or gallong 20 GALS PER MIN. gation, give the acreage and description of the water has been applied and name of the owner.
mate date of earliest beneficial use; and how con has been NOT KNOWN groundwater claimed (in miner's inches or gallon 20 GALS PER MIN.
mate date of earliest beneficial use; and how con has been NOT KNOWN groundwater claimed (in miner's inches or gallon 20 GALS PER MIN. gation, give the acreage and description of the water has been applied and name of the owner.
roundwater claimed (in miner's inches or gallong 20 GALS PER MIN. gation, give the acreage and description of the water has been applied and name of the owner.
gation, give the acreage and description of the water has been applied and name of the owner
gation, give the acreage and description of the water has been applied and name of the owner.
gation, give the acreage and description of the water has been applied and name of the owner
withdrawing such water from the ground and the well or other means of withdrawal
uction of the well, wells, or other works for with
each well or the general specifications of any
year 700,000 GALS.
well if available MONE
ful in carrying out the policy of this act, including
ful in carrying out the policy of this act, includi
 1

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

FILED FOR NECORD

1963

6 minutes past 3 o'clock

Deputy

j t

3 GW 2 Revised 1959

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapte	r 237	Montana	Session	Laws,	1961,	25	amended)
---------------	-------	---------	---------	-------	-------	----	----------

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

train the train to received, took copy to	, 50 101411103	Dy Cillicia		ł .	Į.				
Please answer all questions. If not app form may be returned.	licable, so sta	te, otherwis	e the	0.	20 7	band	dug woll		
-				201	28 :	clay			
Owner Albert Boomer	For Admir	nistrator's U	se	28'	70'				
Address Hall, Montana	File 89892					Sanoy	<u>colay</u>		
Address	File	.!. <i>Q</i> ?		70'	BO.	gand	graval ar	à	
	May 1	7.1973							
	1 ′		ſ						
Date well started May 22, 1971	GW 1كَنْ ا	10 p.sn.							
completed May 24, 1971						~~~~			
Type of well Drilled	Type of well								
,,	Dug, driven, bored	or drilled)							
Equipment usedChurn dr111	(Churn drill, rotar	······································	·····					•	
Water Use: Domestic 🕅 Municipal	,		[-	
Water Ose: Domestic kg Monicipal	Stock [] Irrigation	on []						
Industrial 🗍 Drainage 🗍 (Other []*	Garden/Lav	vn 🗀						
			_	ļ				-	
*Describe							به میته بیمه آهای میک هیرو فیال ت	~	
USE: If used for irrigation, industrial,	drainage or	other. Ex	plain,	}				-	
state number of acres and location	n or other da	ta (i.e. Lot,	Block						
and Addition),									
- •		•••••••••••••••••••••••••••••••••••••••	*******						
ESTIMATED ANNUAL WITHDRAWAL			*******						
Size of Size and From To Drifted Weight (Fost) (Fost)									
Drilled Weight (Fort) (Fort) Hole of Casing	· ·	PERFORATION						-	
	Kind Size	From (Feet)	To (Feet)	ļ		ļ			
6" 6 5/8"od							بينيا مينك جاها خانه فيهم جانبة جانبة د		
x .250 0' 80'	cutting	4	701]					
)	torch	73'	78'						
							ي دوره والدور والمار المارو والمار المارو		
	1				ļ		مراث مرافات البيات البيسات		
	Ì				<u></u>				
N		((—————————			<u> </u>			
	atic water lev	(a) 32 t	f1 *				ه وحدد همین جندن روزین مشن بهنده شد		
Po	umping water	level5)						
	25						النبع طالب بيدن شيخ خرجة بيري _و ادان ر		
	easured								
	egan.						·		
- X - "/	Measured fron						، جیستا جیستان ہیں۔ جیستان ہیں۔ جیستان		
	/ell developed or thre &		r17118						
	ower		. не				بالنبا الدنة ويبدأ بابنى يحجة بيين بالدر		
	emarks: (Grav	•							
ر اسم میشور است میشور است میشور از	ackers, type o								
on. 665 Ac. track		••••••							
NEW SEW Sec. 3.7	•••••••	••••••							
T6	**************	• . • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •				به حالته بروي خلفه جاله خيب خاط ي		
		**********					-		
INDICATE LOCATION OF WELL AND			SIBLE.					•	
EACH SMALL SQUARE REPRESENTS 40	ACRES.	DADY							
	7	hare X							
Driller's Signature	millioni		********						
Driller's Address /2804 Harvard	Ave.	*******							
Batte, Montana59701	LICENSE	B0N	*****		80	_ Show	exact depth of	fЬ	

Granite

DRILLIER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, grave!, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

County...

Top of Ground

To (Feet)

From (keet)

FILED FOR RECORD

hay 17, 1973 at 10 minutes past #3 o'clock P. M.

Marie Morrison Clerk and decorder

AND	26
T 68 R 116	70
County Granite	••••

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner 5. S. Forest Service	Address Philipsburg, Ecutana.
Bub	Address Parlipening, Bratana.
Service U. S. Forest Service	Address Philipsburg, Montane
Date Started Arms 3 10th	A CONTRACTOR OF THE PARTY OF TH
z x	
Location: Sec. 26 T 6N R 1	₩ ½ sec. 8 E
Type of matt	
(Dug. driven, bored, or drilled)	used Hand Tools (Churn drill, rotary, other)
Water use: Domestic	(Churb arm, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage Othe	er: Case Oround
Casing: 01 ft. to 91 ft. Type Concrete	30r
•	Pipe Size 18"
Casing:ft. toft. Type	Size
Casing:ft. toft. Type.	
Perforated or Screened: Ft to ft F	74
Type of screen or perforations	to ft
Static Water level, for non-flowing well:	
Shut-in pressure for Coming well.	feet.
Shut-in pressure, for flowing well:lb./sq. in.	on:
Pumping water level	(date)
inw testad	gal. per min
iow tested:	
ength of test	
emarks: (Gravel packing, cementing, packers, type of shut-off, de	
packers, type of shut-off, de	pth of shut-off)

(Over)	

50812 Description of Material Drilled Log of Well Feb. 10 19.58 H.E. GRANITE COUNTY SEAL Ex Depth, feet From To From

CM CM	Approved Stock Form-Sizte Publishing Co., Helena, Montann-18687
File No	T
DUPLICATE	County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



(Name of Appropriator		hillipsburg, wontana
Granite	•)	(Address) (Town) State of Hontana
have appropriated groundwater ac	cording	to the Montana laws in effect prior to January 1, 1962, as follow
N		
	2.	The beneficial use on which the claim is based
		Household, Garden and Lawns
	3.	Date or approximate date of earliest beneficial use: and how co
		Date or approximate date of earliest beneficial use; and how co tinuous the use has been January 19, 1961 Steady
,		
	4.	The amount of groundwater claimed (in miner's inches or gallot per minute)
	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there Luwn 2. Garden
7 1/4 Sec 27 T. L. R. 14		
idicate point of appropriation		
nd place of use, if possible. ach small square represents 10	6.	The means of withdrawing such water from the ground and th
cres.		location of each well or other means of withdrawal.
7. The date of commencement and codrawal of groundwater	mpletio	n of the construction of the well, wells, or other works for wit
8. The depth of water table	Sixt	ty Feet
		ize and depth of each well or the general specifications of any oth 140 Feet Deep Easing 6 Inch to 144 Feet
). The estimated amount of groundw	ater wi	thdrawn each yearunknown
•		•
12 to 15 Sand and Gra wath red clay seems 44.	in the	drilling of each well if available Surface 12' Open Ho 15' to 28' Shale and Red Clay, 28' to 44' I 35' Ckay - yellow to white, 135' to 144' Cl Line stonewater bearing.
	≛4Ω. '	LAUV SCOREWALEF DEAFING.
*(A.M.CMAMMA) (A.AMAGAMAA.GGMAMM		
2. Uuch other information of a similar		ese may be useful in carrying out the policy of this act, including record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

77014

FILED FOR RECORD

4 M. April m. m. M. Clorald
County Records

By Decuty

GW 2	S	TATE WATER	CONSERVAT	ION BOME	d Stock Fo	rra-State Publis	hing Co., Helen	a. Montana-423	321
File No	•••••		N 29 1966					HW	
DUPLICA	TE	Bille	McDermot	t		Cor	intvGra	rile	
	LOG	Coyle	Meriah	-	STAT	E OF MON	TANA		
		Darlinton Dickert	Sullvan	ALM:NIST OF	RATOR	OF GROU	NDWATE:	R CODE	
	Top of Ground Top soil								
	(Elev. above sea leve	1)		tice of (_	_		_	er
				Appropr		n by M After Jai			
				(Under Char					
				(Onder Ona)	brer mor	, Bromana	Session La	ws, 1301)	
10 £t.	-Send revel as								
- 1			Driller	· rolle	űr.	Addr	ess Mil c	roek	1
18 ft.	- Clay ona grea		Date of Noti						
10 10	- Gray Chr. Crrs.		Date well sta	rted NOV.	15 L	064 Date	completed.	Nov. 54	1964
	Stable leve		Type of wel				_		
			(Dug, Drive	n, bored or dr	illed)	Equipm (Chur	n drill, rotai	y or other)	
			Water use:	Domestic Industria	_	unicipal 🔲 Drainage 🗍			gation 🔲
26 Pt.	-Sand gravel er	s d	Indicate	on the diagr	_				erent strata
	barlders.		met with in	drilling, such	n as soil	, clay, shale red. thickne	, gravel, ro	ck or sand,	etc. Show
	Pu ging lov	rcl 27 ft.	strata and h	eight to which	h the w	ater rises in	the well.		
_	Yes14 30 st)M•	Size of Drilled	Size and Weight	From (Feet)			PERFORATION	19
-			Hole	of Casing	l. et.	. ∂c•	Kind Size	From (Feet)	To (Feet)
-			6"	6* 19 1b.	oVede	· _1	Slots	33*	36⁴
- -					groui	• 1	3/16"		
85 ft.	-Olay and lime	shole.					ਤੁੱਥ 		
36 ft.	Lime stone gra	evel,		N					
_	eter beering.	•				Static Wat	er Level		wing well feet.
						Shut-in Pre	ssure for F		
						Pumping V	Vater Leve	1 27.	feet
	•		*		E			l. per minut	
-						Discharge i	n gal. per	min. of flo	owing well
_						How Tested	i.ile r	************	
- 1						Length of			
-				S		Remarks:	Gravel pac	king, cemer	iting, pack-
			KE 1/4 NW 3/Sec	27 T.6	R/9	ers, type of			
			Indicate locate place of use,		77		•		
			small squar	e represent	R 40	depth o			
			*************		••••			•••	
			*************	••••••••	•••••••	*******************	(Con	tinue on re	verse side)
			USE—If use numbe	d for irriga r of acres ar	tion, in	dustrial, dr	ainage or data (i.c.:	other. Exp	olain, state
-			tion).				(a.D.)		- ANDRA MITTE
-				^## * \$ \$ \$ \$ \$ \$ # # # # # # # # # # # # # #		******		***************	
	Show exact depth of l	bottom.		*****************	******	*****			******************************
, poch c	depth 36 M.	2'ດຮ							
	to be prepared by driller,					Deille	's License		************
County Clear retained by	rk and Recorder in the codriller.	ounty in whi ch t	he well is locat	ted, tinsue copy	y to be	Nemel N			D
Please answ	ver all questions. If no	t applicable, so	state, otherwi	ise the form	will be	6	1- 11	100/	(j.
returned.	<u>-</u>	•				Driller	's Signatui	re	

FILED FOR RECORD

June 28, 1966 at

15 minutes past 11:00 o'clock

Agnes M. McDonald County recorder

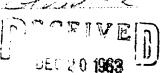
SANG ALTERNATION THAN MAIN

File No...

DUPLICATE

T. County County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights IAIE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

AGC S. Porter (Name of Appropriator)	-			
(Name of Appropriator) County of Creinite State of Montana State of Monta	Joe S. Porter		of Box 550	Philipsburg
2. The beneficial use on which the claim is based. COMPUNDITION. SIGN 17717:11001 3. Date or approximate date of earliest beneficial use; and how continuous the use has been out 20,1065 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 20 ESI. POT SCONICO 1. The amount of groundwater claimed (in miner's inches or gallons per minute). 20 ESI. POT SCONICO 1. The amount of groundwater shall be description of the land to which water has been applied and name of the owner thereof 20 ESI. POT SCONICO 1. The date of commencement and completion of the construction of the well, water from the ground and the location of each well or other means of withdrawal. 910Ct. 18th. to 20th. 1863 8. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Oct. 18th. to 20th. 1863 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater mithdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 10. The optimations encountered in the drilling of each well if available. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. Signature of Owner A. S. A. A. S.	(Name of Appropriator)	-	(Address)	(Town)
2. The beneficial use on which the claim is based. COMBURIDATION AND APPLICATION. 2. The beneficial use on which the claim is based. COMBURIDATION AND APPLICATION. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been oct 20,1065. 4. The amount of groundwater claimed (in miner's inches or gallous per minute). 20 ESL. POT COMBUR. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon. 20 ESL. POT COMBUR. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon. 20 ESL. POT COMBUR. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon. 20 ESL. POT COMBUR. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 21 CCLLIC GIVEN PURD. 22 CCLLIC GIVEN PURD. 33 Date of the works for with Oct. 18th. to 20th. 106.3 5. The depth of water table. 5. The depth of water table. 6. The means of withdrawing such water from the ground and the location of each well or other works for with Oct. 18th. to 20th. 106.3 6. The means of withdrawing such water from the ground and the location of each well or other works for with Oct. 18th. to 20th. 106.3 6. The means of withdrawing such water from the ground and the location of each well or other works for with Oct. 18th. to 20th. 106.3 6. The means of withdrawing such water from the ground and the location of each well or other weals of withdrawal. 22 Colling Groundwater withdrawal or groundwater withdrawal. 23 Colling Groundwater withdrawal or groundwater withdrawal. 24 Colling Groundwater withdrawal. 25 Colling Groundwater withdrawal or groundwater withdrawal. 26 Colling Groundwater withdrawal. 27 Colling Groundwater withdrawal. 28 Colling Groundwater withdrawal. 29 Colling Groundwater withdrawal. 29 Colling Groundwater withdra	County of Granite	S	tate of Montana	
2. The beneficial use on which the claim is based. CONSUMPTION and ATRICATION. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been of a consumption. Selik Sec. 277.6 RA4 W. dicate point of appropriation and place of use; it possible. Each and lasquare represents 10 acros. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. COLLIST. CALVAN PURD 7. The date of commencement and completion of the construction of the while, wells, or other works for with drawal of groundwater 7. The date of commencement and completion of the construction of the Well, wells, or other works for with drawal of groundwater 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 15,000 gul. 1. The log of formation of groundwater withdrawn each year 15,000 gul. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Republic of the sale, including reference to book and page of any county record.	have appropriated groundwater according	g to the Monta	na laws in effect prior to	January 1, 1962, as follows:
Consumption and irrightion 3. Date or approximate date of earliest beneficial use; and how continuous the use has been of zo, 1065 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gal. For countre 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof in the interest of appropriation and place of use, if possible. Each nall square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of groundwater. 6. The means of withdrawing such water from the ground and the location of each well or there means of withdrawal. 6. The means of withdrawing such water from the ground and the location of groundwater. 6. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 6. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 6. The means of withdrawing such water from the ground and the location of acad well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of acad well or the well, wells, or other works for with drawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the with drawal of groundwater. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the well, wells, or other works for with drawal. 8. So far as it may be available, the type, size and de	N			
8. Date or approximate date of earliest beneficial use; and how continuous the use has been Oct 26,1965 4. The smount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof 2. ACESE. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the will, wells, or other works for with drawal of groundwater. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The cestimated amount of groundwater withdrawn each year. 10. The continuous encountered in the drilling of each well if available. 11. The log of formations encountered in the drilling of each well if available. 22. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner, R. S. O. L.				
ous the use has been Oct 20,1963 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gal. 767 monite 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof 2. ACTS. 6. The means of withdrawing such water from the ground and the local formation of groundwater. 6. The means of withdrawing such water from the ground and the local for the water and completion of the construction of the well, wells, or other works for with drawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 8. On the estimated amount of groundwater withdrawn each year. 9. The log of formations encountered in the drilling of each well if available. 11. The log of formations encountered in the drilling of each well if available. 22. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. Signature of Owner A. S. A. J. 1963. Signature of Owner A. S. A. J. 1963.		Consus	ption and irrigat	ion
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gal. 507 monute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof a monute of appropriation and place of use, if possiole. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 9. Cot. 18th. to 20th. 1963 8. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Oct. 18th. to 20th. 1963 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Dono gal. 1. The log of formations encountered in the drilling of each well if available. 0. The estimated amount of groundwater withdrawn each year. 15,000 gal. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Page 20 and				
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 Fel. 707 HOMICE 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof and place of use, if possiole. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The construction of the well, wells, or other works for with drawal of groundwater. 7. Oct.18th. to 20th. 1963 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 7. The log of formations encountered in the drilling of each well if available. 6. Inch. casaring. 7. The log of formations encountered in the drilling of each well if available. 6. Inch. casaring. 8. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 8. Signature of Owner Page 21 21 21 21 21 21 21 21 21 21 21 21 21		ous the use	has been Oct 20 1065	
4. The amount of groundwater claimed (in miner's inches or gallom per minute) 20 gal.por homits 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof a lace of use, if possioe. Each nall square represents 10 seres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 9. Cot. 18th. to 26th. 1965 8. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Oct. 18th. to 26th. 1965 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater MONO The estimated amount of groundwater withdrawn each year. 15,000 gal. 1. The log of formations encountered in the drilling of each well if available dira and gravic 21 gat. 21			Oct Sugarou	
per minute) 20 gal. per monute 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof microses. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The determinant of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. The estimated amount of groundwater withdrawn each year. 10. The castinated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Page 3. 13 196.3		***************************************		
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof and place of use, if possible Each nall square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 9. CCLIC GRIVEN DUMP 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 15,000 sal. 1. The log of formations encountered in the drilling of each well if available 1. The log of formations encountered in the drilling of each well if available 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Sal. Signature of Owner Sal. Signature of Owner Sal.				
to which water has been applied and name of the owner thereof the same of the owner thereof the point of appropriation and place of use, if possible. Each nail square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 9. Sec. 27T. 6. R14 W. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 9. Sec. 27T. 6. R14 W. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 9. Sec. 27T. 6. R14 W. 8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. The estimated amount of groundwater withdrawn each year. 10. The log of formations encountered in the drilling of each well if available. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner for Water has it considered in the policy of this act, including reference to book and page of any county record.	X	per miniace,	ZO gal. per mont	te
to which water has been applied and name of the owner thereof and place of use, if possible. Each nall square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 9. Cet.18th. to 20th. 1963 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 15,000 gal. 1. The log of formations encountered in the drilling of each well if available. 1. The log of formations encountered in the drilling of each well if available. 1. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. Law S. C. J. 1963 Signature of Owner. Law S. C. J. 1963				
Medicate point of appropriation and place of use, if possiole. Each nail square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 8. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 11. The log of formations encountered in the drilling of each well if available. 11. The log of formations encountered in the drilling of each well if available. 11. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner A. R.	s	to which v	vater has been applied an	d name of the owner thereof
ndicate point of appropriation and place of use, if possible. Each nail square represents 10 acros. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 9. Cot. 18th. to 20th. 1963 8. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 15,000 gal. 1. The log of formations encountered in the drilling of each well if available dir. and groundwater. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner L. R.				
adicate point of appropriation ad place of use, if possible Each nall square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater 6. The depth of the well or other means of withdrawal. 6. The deach well or other means of withdrawal. 6. The deach well or other means of withdrawal. 6. The deach well or other means of withdrawal. 6. The deach well or other means of withdrawal. 6. The deach well or other means of withdrawal. 6. The deach well or other means of withdrawal. 6. The deach well or other means of withdrawal. 6. The means of withdrawal of withdrawal. 6. The means of withdrawal of withdrawal. 6. The means of withdrawal. 6. The well withdrawal. 6. The means of withdrawal. 6. The means of withdrawal. 6. The well withdrawal. 6. The well well withdrawal. 6. The well	8.14 Sec. 27 T. 6 R.14 VV			
tion of each well or other means of withdrawal GLECTRIC driven rump 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Oct.18th. to 20th. 1963 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater NOME 15,000 gal. 1. The log of formations encountered in the drilling of each well if available 41rt. and 3rayle. 21fect.clay 2feet. Sand and 2revie 2ft. 6. Inch. casains. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Res. 2 or Log. Signature of Owner Res. 2 or Log. Signature of Owner Res. 2 or Log.	ndicate point of appropriation		***************************************	
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Oct.13th. to 20th. 196.3 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ROMG O. The estimated amount of groundwater withdrawn each year 15,000 gal. 1. The log of formations encountered in the drilling of each well if available. Other and gravic street, clay steet, sand and gravic street. 6. Inch cassing. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner S. Cortu. Signature of Owner S. Cortu.	nall square represents 10 acres.	tion of eacl	well or other means of with	ndrawal
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Oct.18th. to 20th. 196.5 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater NONG O. The estimated amount of groundwater withdrawn each year 15,000 sql. 1. The log of formations encountered in the drilling of each well if available. dir: and gravic street, clay offeet, sand and gravic oft. 6 inch caseing. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Sanda. Signature of Owner Sanda.			Atwin driven rumn	
drawal of groundwater Oct.18th. to 20th. 1963 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater none 15,000 gal. 1. The log of formations encountered in the drilling of each well if available of inch caseins. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Jac. Route July 13,1963		94.9	Gurro or Lyon Bund	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater **RONG** **One*** **One** **One*** **One*** **One*** **One*** **One*** **One** **O	drawal of groundwater	Ont		
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater **RONG** 15,000 sal.* 1 The log of formations encountered in the drilling of each well if available **dir** and Trayle sliget.clay Steet. sand and Frayle Sit.* 6 inch caseing.* 2 Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner & S. C. J. 13, 1963	8. The deuth of water table			
The estimated amount of groundwater withdrawn each year 15,000 gal. 1. The log of formations encountered in the drilling of each well if available dirt and grayle sliget, clay sfeet, sand and grayle sit. 6 inch caseing. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner & Raylo Signature Signature of Owner & Raylo Signature Signa	9. So far as it may be available, the ty	pe, size and der	th of each well or the gene	eral specifications of any other
O. The estimated amount of groundwater withdrawn each year 15,000 sale. 1. The log of formations encountered in the drilling of each well if available dirt and gravle slreet, clay sfeet, sand and gravle sit. 6 inch caseing. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner La Raylor Signature Signature of Owner La Raylor Signature Signature of Owner La Raylor Signature Signature Signature of Owner La Raylor Signature Sign	works for the withdrawal of groundwa	er	none	
1. The log of formations encountered in the drilling of each well if available dirt and graylo elfect, clay affect, sand and grayle aft. 6 inch caseins. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Law & Route Dyte Dec. 13 1963	***************************************		***************************************	
1. The log of formations encountered in the drilling of each well if available dirt and craylo elfect, clay affect, sand and grayle aft. 6 inch caseins. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Law & Route Dyte Dec. 13 1963				
1. The log of formations encountered in the drilling of each well if available. dirt and grayle elfect, clay affect, sand and grayle aft. 6 inch caseins. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Law & Route Date 13 1963			***************************************	
1. The log of formations encountered in the drilling of each well if available dirt and grayle elfect, clay affect, sand and grayle aft. 6 inch caseins. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Law S. Rowling Dyte Dec. 13 1963	0. The estimated amount of groundwater	withdrawn each	year 15,	000 sel.
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner June 3. Route Date 13 1963				
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Jac 3, Rostu Dyte Dec. 13 1963	1. The log of formations encountered in dirt and raylo	he drilling of each cluy	5 feet, sand and	gravle Sft.
Signature of Owner June 8. Route Director Director Signature of Owner June 8. Route Director Signature Owner June 8. Route Director Signature Owner June 8. Route Director Signature Owner Signature Owner June 8. Route Director Signature Owner Signature Owner June 8. Route Director Signature Owner Signature Owner June 8. Route Director Signature Owner Signatu	half		********************************	•••••
Signature of Owner June 8. Route Director Director Signature of Owner June 13 1963				
- ,	Such other information of a similar reference to book and page of any cour	ature as may booty record	useful in carrying out th	e policy of this act, including
- ,				•••••••••••••••••••••••••••••••••••••••
				\sim \wedge \wedge
- - 		,	· · · · · · · · · · · · · · · · · · ·	2 X (on the)
- 			signature of Owner	> 12 18.44
V			Date	Dec. 13 1963
			v	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

79339

FILED FOR BELORD

Lec. 13 1963

at 20 minutes per 11 weeks

O. M. Carry Browner

By Assert New

Approved Stock Form--State Publishing Co., Helena, Montana-42199

File No.....

T6N R/4W

DUPLICATE

N JAN E 1964

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER STAT

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montanta Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 31, 1963
	Owner T-RAR-3 RANCH Address PHILIPS BURG, MONT.
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N X 28	
	(quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use. 100 INCHES
MN.4NE4 Sec. 28. TON. RIHW Indicate point of appropriation and place of use, if possible. EW & NEE SEC. 28 TON RIHU SW 4 NW4 Sec. 28 TON RIHU	
	Signature of Owner. M. Sfeedle J. Date Duc 31, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

1013/ 1063

Deputy

	٠.	-
٠.		٠.

Approved Stock Form-State Publishing Co., Helena, Montana-41338

File	No	
7 110	110	

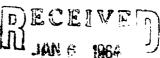
T6N R14W

DUPLICATE

County GRANITE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE IN ECEINE OF STATE ENGINEER



Declaration of Vested Groundwater States ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Child)	apper 201, Montana Dession Maws, 1901)
1 T-BAR-3 RANCH	, of PHILIPS BURG
(Name of Appropriator)	(Address) (Town) State of MONTANA
have appropriated groundwater accord	State of MONTAN A. ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been MaT. KNOW M
W 28 E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) IOO GALS PER MIN.
*	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Alvill stripes 60 m a AR tales	NOT APPLICABLE
NWA NE Bec. 28 T. GNR. 14W	***************************************
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
8 0100,	WND MILL AND JET PUMP
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
	rater 50 FT DUG WELL

10. The estimated amount of groundwate	er withdrawn each year
11. The log of formations encountered in	the drilling of each well if available

	ature as may be useful in carrying out the policy of this act, including
	Signature of Owner Dates
	Date 3/, 196
Three copies to be filed by the owner willocated.	th the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24134

FILEP FOR RECORD

Deputy

JW	3

File No.....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CORE JAN 6

TEN R/4W

OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 31, 1963
	Owner T-BAR-3 RANCHAddress PHILIPS BURG, MONT.
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N S S S S S S S S S S S S S S S S S S S	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRINGS
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE 1/Set Sec 30. TAN RATIO Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use 120 INCHES LISE O ALL YEAR
	Signature of Owner Mayfully January Date Dela 28, 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

1

Berlin

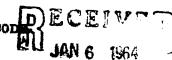
T6N R14W

DUPLICATE

File No.

County GRANITE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODES OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ... R Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 31,1963
	OwnerT. BAR-3 RANCH Address PHILIPS BURG, MONT.
	Contractor (if any) NONE
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRING
	CLEANED
" 3 X	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NE. 4SE4 Sec 3.1 Tell. R/4L. Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use 100 1NCHES USEO ALL VEAR
	Signature of Owner // Affudkeef
	Date all 31, 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

The state of the s

FILED FOR RECORD

3/ 19/4-3

mirrores past 2 o'clock

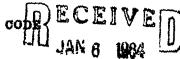
County Records

J₩ 3 Approved Stock Form-State Publishing Co., Helena, Montana-42199 T6N R14W File No ...

DUPLICATE

County GRANITE

ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER JAN 6 1984



Notice of Completion of Groundwater Appropriation EER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

» 3 ₁ /	Date of Appropriation of Groundwater. DEC: 31,1963 Owner. T-BAR-3 RANHAddress PHILIPS BURG MONT. Contractor (if any) NONE Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRING.
Null VNE Sec 3/ TAN R/42 Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 200 /NCHES LISED ALL VEAR Signature of Owner All Lower Control of the

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

minutes past 5 o'clock

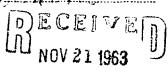
Deputy

File No.....

DUPLICATE

€ 1 **R**/4 County A M

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

County of AAAAA	(Address) (Fown) State of A D A J A J A J A J A J A J A J A J A J
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows
<u> </u>	2. The beneficial use on which the claim is based 2445
	12114
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been A
	everyday
*	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
s	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
1/ Shall i Divi	The state of the s
.14 Sec. T. T. R. 44 icate point of appropriation	
place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
The date of commencement and comdrawal of groundwater.	apletion of the construction of the well, wells, or other works for wit
drawal of groundwater	apletion of the construction of the well, wells, or other works for with
The depth of water table	pletion of the construction of the well, wells, or other works for with the well wells, wells, or other works for with the well well or the general specifications of any other works.
The depth of water table	pletion of the construction of the well, wells, or other works for with the well wells, or other works for with the well wells, or other works for with the well well or the general specifications of any other works.
The depth of water table	pletion of the construction of the well, wells, or other works for with the well wells, or other works for with the well wells, or other works for with the well well or the general specifications of any other works.
The depth of water table	pletion of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the general specifications of any other water.
The depth of water table	pletion of the construction of the well, wells, or other works for wing the same of the well or the general specifications of any other water.
The depth of water table	pletion of the construction of the well, wells, or other works for with the property of the general specifications of any oth water.
The depth of water table	pletion of the construction of the well, wells, or other works for with the property of the general specifications of any oth water.
The depth of water table. So far as it may be available, the tworks for the withdrawal of ground. The estimated amount of groundwa. The log of formations encountered in the log of formation of a similar reference to book and page of any communication.	pletion of the construction of the well, wells, or other works for with the well of the general specifications of any other water. The withdrawn each year the withdrawn each year the withdrawn each well if available to the policy of this act, including only record.
The depth of water table. So far as it may be available, the tworks for the withdrawal of ground. The estimated amount of groundwa. The log of formations encountered in the log of formation of a similar reference to book and page of any communication.	pletion of the construction of the well, wells, or other works for with the well of the general specifications of any other water. The withdrawn each year the withdrawn each year the withdrawn each well if available to the policy of this act, including only record.
The depth of water table. So far as it may be available, the tworks for the withdrawal of ground. The estimated amount of groundwa. The log of formations encountered in the log of formation of a similar reference to book and page of any communication.	apletion of the construction of the well, wells, or other works for with

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

77166

FILED FOR RECORD

18 19 63

17 minutes past 11 o'clock

G.M.

County Recorder

Ounty Recorder

Deputy

3 GW 3 Revised 1969 191-1500-10,69

V

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONIANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	owner Battle Georgetown Mining & Milling Inc
For Administrator's Use	Address 305 Main Strat
File 997753	Contractor (if any) John H. Standall
6 29-73	Address of Contractor Auscoula
GW 1	Date Started 12 21, 188 Date Completed 5 1823
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	pleveloped spring, drains, etc.)
	Silver Crack, (FList Crack)

N I I I I I I I I I I I I I I I I I I I	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
ν Ε	4. Use of the water Mining & Milling together
	with Domastic parposas
	•
	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
the Crooks sorth	per minute)
4 Sec 33 6 4 65	6. If used for irrigation, give number of acres and description
Huy Point between Governo	of lend The dumber of acres
s place written is inter-dead for use	now utilized is accurately
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	unknown - Greater +Lon 2.
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	
	8. Months of year spring flows
# see original water Dite	V
	Diffe Grand Mining Eliteria.
book #3 pse 453.	Signature of Owner
	Date 1423
	55842

` ⊍₩ 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199
File No	T6N R14W
DUPLICATE	County Lacate
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE LIL JAN 5 1964
	OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

W	ν	Owner Ore of Many Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Manual Processes and the started of the start
	and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Description: Signature of Owner Across 30, 6, 3

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECO.D

TILED FOR RECORD

minutes past // o'clock

Deputy

No		т би в 14и
PLICATE	₩	
ED _A MIN	STATE OF MONTANA SISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	
Montana Bureau Dec arai Mines and Geology(Under (tion of Vested Groundwater Rig Chapter 237, Montana Session Laws, 19	ints STATE ENGINEE
(Name of Appropriator	r) , of 40 East Brown r) (Address) State of Montana laws in effect	(Town)
N	2. The beneficial use on which the	e claim is based
<u> </u>	3. Date or approximate date of ear tinuous the use has been	liest beneficial use; and how con-
		imed (in miner's inches or gallons
S	5. If used for irrigation, give the lands to which water has been	
WARLSec 35 T. GR R 14W	thereof	
licate point of appropriation I place of use, if possible. ch small square represents 10	6. The means of withdrawing such location of each well or other n	n water from the ground and the neans of withdrawal
res.		
	completion of the construction of the we	ell, wells, or other works for with-
The date of commencement and drawal of groundwater		
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal o	type, size and depth of each well or to	he general specifications of any
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal o	type, size and depth of each well or t	he general specifications of any
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal o	type, size and depth of each well or to f groundwater	the general specifications of any
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal of the withdrawal of groundwater	type, size and depth of each well or to groundwater water withdrawn each year	the general specifications of any
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal of the withdrawal of groundwater	type, size and depth of each well or to f groundwater	the general specifications of any
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal of the log of formations encountered such other information of a similar control of the log of the commencement and the log of formations encountered such other information of a similar control of the log of	type, size and depth of each well or to groundwater water withdrawn each year in the drilling of each well if available ar nature as may be useful in carrying o	the general specifications of any
The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal of the log of formations encountered such other information of a similar control of the log of the commencement and the log of formations encountered such other information of a similar control of the log of	type, size and depth of each well or to groundwater water withdrawn each year in the drilling of each well if available ar nature as may be useful in carrying or y county record.	the general specifications of any

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA. SS

County of Granite

1. Agnes M. McDonald, County Clerk and
Recorder of soid County do hereby certify
that the annexed instrument is a full, true
and correct and of in anginal instrument
as the inshirother on the
day of 20 1062

A test my hand and it could said
Granite County hereunto affixed, this

County Clerk and Recorder

[Agnes C. Pland 1982]

By arank Men Devity

 $(-1)^{\frac{1}{2}} = (-1)^{\frac{1}{2}} = \mathbb{Z}^2$

garanti.		,	34
T 68	R	THIN	
Count Grand		•••••••••••••	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	N Owner 3 & S	Forest Service	Address	Philipsburg, Montana.				
	a Paristra	Porest Service	Address	Philipsinary, Montane.				
	Date Started	April 1951	Date Com	pleted April 1954				
	Location: Se	. 36 T 6	R W % sec. W					
Type of well	(Dug. driven, bo	red, or drilled)	ipment used Chur	n drill, rotaty, other)				
Water use: Dom	nestic 🔲	Municipal	Stock	Irrigation				
Indu	strial	Drainage []	Other: Comp Ground					
Casing: 01		t. Type Co	nervie l'ipe size) po				
Casing:		ft. Type	Size	***************************************				
Casing:		ft. Type	Size	***************************************				
Perforated or Sci	reened: Ft	to ft	Ft	to ft				
Type of screen or	perforations							
Static Water level	i, for non-flowing we	u:		feet				
Shut-in pressure,	for flowing well:		lb./sq. in. on:	(date)				
Pumping water le	rvel 76	feet at	15 gs	d, per min				
How tested:	••••••••••••	,		······································				
Length of test	······································	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Remarks: (Grave	Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)							
			•	,				
4.45-7434.0055774632-04444-6-7-1-464-								
1, pp ** * 1, , , , , = = = 1, , , , , = = = = = =	/	***************************************		······································				
**********************		*****		***************************************				
**********************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					

(A) A		(over)						

Log of Wall

Log of Well	Description of Material Mane	5081	m.	H. H	E. NG	Douga	_d'clas								
100	To	ree						 	 	 	 		 		Manage and the second
1	From To			man and and and and and and and and and a											

نس	56	9
 . .		•

T6N	P. 114	
County	Grand to	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montans.

WATER WELL LOG

Owner U. S. Ferest Service AddresPhili, sburg, Montana
Dug Beller U. S. Forest Service Address Philipsburg. Montana.
Date Started April 1951 Date Completed April 1951
Location: Sec. 36. T. 6N. R. Lin 1/4 sec. No. 1
Type of well Dug (Dug, driven, bored, or drilled) Equipment used Hend Tools (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other: Carp Ground
Casing:ft. togift. TypeCorrerete PipeSizeigs
Casing:ft. to Size
Casing: Size Size
Perforated or Screened: Ft to ft Ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:
Shut-in pressure, for flowing well: lb./sq. in. on: (date)
Pumping water levelfeet atgal. per min
Pumping water level
Pumping water levelfeet atgal. per min
Pumping water level

50814 Description of Material Drilled Log of Well FRED FOR RECORD 19₅₈ minutus past 2:00 on. H. From To 6 (GRANITE COUNTY SEAT)

GROUT	NDWATER INDEX			Page / of /
Coun	ty Transte	Twp	$\underline{\mathcal{U}}$ Rge.	30
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
sec.	Waller Lock	Hw 3		
14	11. allillian	11.12	87551 - 71599 -	
3/	Us hept of arga Forest Survey	57		
-				
 				
-				

GW 3

approved	Stock	Form-State	Publishing Co	o., Helena,	Montana-42199	, ,

r 6N r 13W

File No.

County GEAN ITE

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Filed for record this (c day of august)	Date of Appropriation of Groundwater 7-6-7/
1. D. 19 7/ , at 9:32	Owner DCK WALLER Address Hill DEBUKG
o'clock_9_h.	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	CONSTRUCTION OF RESERVOIR BOX AND
11	PIPING WATER BY GRAVITY FLOW
" ×	To GIBIN.

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
= 1/ N= 5	estimate approximate lengths of periods of use 15 9/14.
E 1/2 NE 1/4 Sec 7 T 6 B/3	PER MINUTE - STATE USE /2
SW/4 Indicate point of appropriation and place of use, if possible.	GIONTHS PERYEAR
	X-t VIII
	Signature of Owner
	Date 8 16 -
This form to be prepared by contract	or (if any), otherwise by the owner.
Three copies of this notice are to be fi	led with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD Aug. 16, 1971 at 32 minutes past 9:00 o'clock A. M.

Marie Morrison
County Recorder
By Maude I. Echols
Peputy

Fee: \$2.00

***	*
 w	•

File	No	

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-52199	i 🍩
T. (, t R) 2	\mathcal{J}
•	
County County	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODED ECEIVED OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Data of Appropriation of Grandwater Dec. 27, 1963
	Owner Millian Fitty Address Anatolia Monfree
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Turnel on Savage Claim
	Sur No 9027. Mouth of funnel
	112 318. 4 Sec 14 TENRIBW
v	***************************************
A June	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$	estimate approximate lengths of periods of use
¹ / ₄ Sec T R	17ew 15-30 Minors Takes
Indicate point of appropriation and place of use, if possible.	Estimated Quanty. Wate appropriated
	for possible fature use in Mill
	01/11 - 10
	Signature of Owner Millians To Felgun
	Date 27 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

30 19.6.3

at 34 minutes past 3 o'clock

Mediata

				T	6 n	R 13	w 3
				c	ounty.	iranite) H. H. L. L. N. I	75 N
	MONTAN		U OF MII itte, Monta	NES AND G	EOLOGY		
R 13 W		WAT	ER WEL	L LOG	STA	ATE ENG	INEER
	Owner U.E	. Dept. or		ture	Address	Box 1945 Butte, M	
3 2	DrillerC.		•		Address	-	k RPT
	Date Started	June7,	1961	•••••••••••	Date Con	~	
	Location: Sec.	31 т	6. 6.	R138. 34	sec KE .1/	/4 (SW. SR. X	(2
Type of well	Lled	***************	Equi	pment used	Churn I	mill	******************
	(Dag. driven, bore	d, or drilled)			(Chui	rn drill, rotary, o	ther)
Water use: Domestic		Municipal		Stock		Irrigation	L
Industrial		Drainage				a (Echo La	•
Casing:Eurface	.ft. to15!	ft.	Туре	Standard	Size	6"	***************************************
Casing:	ft. to	ft.	Туре	***************************************	Size	****** 1017000 ***********	
Casing:	ft. to	ft.	Туре	•••••••••••••	6lze	****************	
Perforated or Screened	: Ft	to ft.	••••••	Ft	•••••••••	to #t	***************************************
Type of screen or perfor	rations	***************************************	· · · · · · · · · · · · · · · · · · ·	***************************************	*****************	**********************	
Static Water level, for n	on-flowing well	l :	*****************			***********	
Shut-in pressure, for flo	wing well:			lb./sq. in. on:			
Pumping water level	no weter	fee	t at		Cr.	(date)	
How tested:							
Length of test							
•							
Remarks: (Gravel pac	-						
	tion was not	YWADLWDYG	. 10 IIIA	D. CR. TRYPE	Tallang	(4月	************
disco	n time d				*** *************		***************
			······································				***************
***************************************		***********		***************************************	*************	******************	************
	*************	•••••	************			***********************	•••••••
di e			(over)				

Log of Well

rog of Well				
Depth		Description of Motorial Phillod		
From	То	Description of Material Drilled		
Surface	6'	Sand gravel and clay mix.		
Caliace		WORLD BY CO YOU WANT COMMY		
61	15'	Line stone		
1				
		i		
!				
!				
i !				
	······································			
1				
	,			
1	***************************************			
<u> </u>				
				
				
!				
1		**************************************		
· · · · · · · · · · · · · · · · · · ·				
· · · · · · · · · · · · · · · · · · ·	·			
	-			
		· 		
	I I			
	! 			
	! !			
	·			
-	:			

GROUNDWATER INDEX			•	Page / of/
County Snante	Twp.	<u>5N</u>	Rge.	16 W

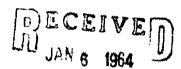
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2		111.) 2	77510	
	US Forest Service	14/1/ 3	77529	
13	Clark, Surl & Charlie		77604	-
24	Hoben, H.H.	19W. 3	17749/	1
24	Migen, H.H.	July 7	77.447	<u> </u>
24	Hoben, 11 11	Mw. 7	77578	
25	Lipplante, Herman	1210 g		
25	Christiana, Robert L.	G.W. 3	77531	
24	applegate, Herman	GW2	89543 -	
	1	Ì		
·····				

	Manufacture and the second sec			
···			<u> </u>	
				
······				
			ANY	
			W. a.	
				A CONTRACTOR OF THE PARTY OF TH
				Agence 10
		Marie Marie Control	- Sc	
			,	

100	3

3w 3	Approved Stock Form State Publishing Co., Helena, Montana 42199	*
File No	T. 5% R 169	
DUPLICATE	County Granite	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwate- December 30, 1963
	Owner W. S. Forest Service Address Philipsburg, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
*	Describe means of obtaining groundwater without a well "sa by sub-irrigation and other natural processes". Include depth to water when applicable Development of a natural spring and pining water into troughs for stock water.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
MESWIE Sec. 2 T.M. R. 16W Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use 3 Gallons per minute, used somuslly from June 15 to Oct. 15.
	Signature of Owner. Date Pecember 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD 30, 1963 minutes past 9 o'cloud:

Decety

File No.....

DUPLICATE

T5// R/6W

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County & RANITE DECEIVE

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	5	Date of Appropriation of Groundwater DEC. 30, 1963
	DE	Owner CLARKE Address PHILIPS BURG,
		Contractor (if any) NONE
		Address of Contractor
		Date Started Date Completed
	N I I I I I I I I I I I I I I I I I I I	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable NAJLIRAL SPRINGS
		AND SUB-IRRIGATION
w	/3	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	S	estimate approximate lengths of periods of use
	Indicate point of appropriation and place of use, if possible.	USED ALL YEAR
		2
		Signature of Owner Sharlie H. Elank
		Date Dec 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

10 30 1963

at 14 minutes past 3 o'clock

File No	County GRANITE
DUPLICATE ADI	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE STATE ENGINEER STATE OF MONTANA JAN 6 1964
Notice of Comple	tion of Groundwater Appropriation Without Well
(Unc	der Chapter 237 Montana Session Laws, 1961)
N N	Date of Appropriation of Groundwater JUNE 1889 Owner HHHOISEN Address P\$141PSBURG, MONT Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include Capth to water when applicable By SUB-IRRIGATION AND OUTLEST DITCH FROM LAKE
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

Indicate point of appropriation and place of use, if possible.

WATER DEVELOPED BY SUID SURFACE
DRAINAGE INTO LAKE FROM IRRIGATION

AND BY OUTLET DITCH 28 INCHES WIDE AND

18 INCHES DEED - DEVELOPING YOMINERS

INCHES - USED FROM MAY TARUCCTOBER

Signature of Owner.

Date Dec 20, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File No		5N R /6W
UPLICATE	STATE OF MONTANA	ounty CRANITE
ል <u>ም</u> ላለምም	STATE OF MUNTANA NISTRATOR OF GROUNDWATER CODE	
ADMI	OFFICE OF STATE ENGINEER	DECEIVED
Declaration	of Vested Groundwater F	Rights JAN 6 1964 -
(Tinder	Chapter 237, Montana Session Laws, 1961)	STATE L
`	description of the second seco	STATE ENGINEEL
. HA HOBEN	3 H RANGH	PHY INCRURGE
(Name of Appropriator	of 3H RANCH (Address)	(Town)
APP APPLICATION OF THE PROPERTY OF THE PROPERT	State of MONTAMA cording to the Montana laws in effect prior	.
have appropriated groundwater acc	cording to the Montana laws in effect prior	r to January 1, 1962, as follow
, , , , , , , , , , , , , , , , , , ,		
	2. The beneficial use on which the claim	
	DOMESTICUSE, STOCK WATE	BAÇIAKATUANDU (ACIFIGAL)
	3. Date or approximate date of earlies	st beneficial use; and how co
	tinuous the use has beenS.	LAWLY 1948 AM
v	USE D. CONTINUOUSLY	SINCE THEAT
	***************************************	•••••••••••••••••••••••••••••••••••
	4. The amount of groundwater claime	=
	per minute)	Ç
	5. If used for irrigation, give the acres	age and description of the las
ĸ	to which water has been applied a	
1/4 Sec. 4. T.S.M. R./L.W	HOUSES	
Indicate point of appropriation		
and place of use, if possible.	6. The means of withdrawing such w	reter from the ground and t
Each small square represents 10 acres.	location of each well or other mean	_
	BY PUMPINE FROM WE S.B. JY UF THE N.B. JY	Limited Maus Co
	Sufficient for a second se	
7. The date of commencement and co	ompletion of the construction of the well,	wells, or other works for wi
drawal of groundwater S	ee.12	v.r.s.ur.es.es
8. The depth of water table.	SEBET IN SUMMER TO	ZOERRE JAL WILLET
O Co for so it was be available the	type, size and depth of each well or the ge	marri emagifications of one of
works for the withdrawal of groun	dwater	de de Marie de la Santa de la Santa de La Carlotta.
MINETYPERA	EPANDIS CASED WITH QUIPPED WITH A MUTUR	A SILINCH SIE
.S.A.S.I.N.&	QUIPPEDWITH	
		••••••••••••••••
	vator withdrawn each year 450 04	SO CALLONS
10. The estimated amount of groundw	vater withdrawn each year	
10. The estimated amount of groundw	in the drilling of each well if available	
10. The estimated amount of groundw	in the drilling of each well if available	
10. The estimated amount of groundw		
10. The estimated amount of groundw	in the drilling of each well if available.	
10. The estimated amount of groundw 11. The log of formations encountered	r nature as may be useful in carrying out	the policy of this act, includ
10. The estimated amount of groundw 11. The log of formations encountered	in the drilling of each well if available.	the policy of this act, includ
10. The estimated amount of groundw 11. The log of formations encountered	r nature as may be useful in carrying out	the policy of this act, includ
10. The estimated amount of groundw 11. The log of formations encountered	r nature as may be useful in carrying out county record	the policy of this act, includ
10. The estimated amount of groundw 11. The log of formations encountered	r nature as may be useful in carrying out county record	the policy of this set, includ
10. The estimated amount of groundw 11. The log of formations encountered	r nature as may be useful in carrying out county record	the policy of this act, includ

Please answer all quescions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 23923

17447

FILED FOR RECORD

1063

1063

O.M.

File No.

DUPLICATE

NE. 1/4..... Sec. 24. T. 5W. R. / 6.W

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

T. 54 R 16W

County GRANITE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STALL

STAIL ENGINEER

1. H. H. OBE W (Name of Appropriator)	, of 3H RANCH PHILIPSBURG (Town)
County of GRAITE	State of MONTANA
have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based HOUGE HOLD AND
	DOMESTIG USE, IRRIGATION AND STOCK WATER ING
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been USED IN JULY 1948 A. NO
	ous the use has been USED IN JULY 1948 A NO

5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Y AGRES ADJACENT TO BARNE AND CURRALS

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal WITHDRAWN.

BY PUMPING FROM WELL JOO REST NORTHOR ROAD RIGHT OF WAY IN SEC. 24, TSW. RILW.

7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater STARED LULY 3, 1948 AND ELMISKED JULY 3, 1948
s,	The depth of water table FROM & FEBT IN SUM MER TO 20 FEBT IN WINTER
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater TMIS IS A DRILLED WELL WHICH IS AMELY FEET DEBY AND IS CASED WITH A SIR INCH STREET CASIAL CASED WITH A SIR INCH STREET CASIAL CASED WITH A MUTAR DRIVEN INCH.
10.	The estimated amount of groundwater withdrawn each year 820,000 GALLONS
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner A 14 1 + 2 2 3 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

T 77448

FILED FOR RECORD

23 1063

By Clase Size Deputy

Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section
Sam W. Mitchell Building Helena, Montana 59601

~ 11	Λ ;	, 59832
Owner 2	rman Applea	arc
Address /	rman Appley Trummend, Men 1.5% R. 16h	2t
Location	1.51 R. 160	, Sec. 24
Doc. No.	8 9 5 4 3	

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

rstack	special Ir	6im	ons:	I diate	gen,	prove in	le ree		Sand	missing He The
Water Use	e: Domestic	Mor	ricipal 🔲	Stock [Irrigati	or 🔲				
Inc	dustrial 🗀	Draimage	Othe	er 🗀* (Garden/cas	wn 🕮				
*Describe								*****		
USE: If u	sed for imigi number of a	ation, ind cres and	lustrial, dr location or	ainage or other dat	other. Exa (i.e. Lot,	cplain, Block				
and	Addition)			······································		••••••				
ESTIMATE	D ANNUAL W	/ITHDRAW	/AL		****	********				
tiles of Drilled Hole	Weight of Cooling	Press (Fee.)	(Feet)		EXPURATION					
	61.0.	į	Tip	Rind Stare	Press (Feet)	(Foot)				
	5 Partes		83.							
	2-1-925							W. 4000 W. 10		
]		:						
	N]							
			Static Pump	water last	ei A. francisco. Jevel Zil	8.72au	*			
			at	Æ	gallons	er pumping	٠,			
	34		begar			, ,				
W	1 2									
								1	1	
		.,	for . Powe	r	.hours. Pump	H	P			
	CK A	1946 7	for . Powe Rema	r. .ks: (Grav	.hours. Pump el packing,		P			and the property of the state o
0 - 7.	K A Sec	24	for . Powe Rema pack.	r. .ks: (Grav	.hours. Pump el packing,	Hi	P			and the property of the control of t
0 - 7.		24	for . Powe Rema pack.	r. .ks: (Grav	.hours. Pump el packing,	Hi	P			
INDICATE	N R	/G & W	for . Powe Rema pack.	Aks: (Gravers, type of	hours Pumpei packing, shutoff).	Hi cementing	P			
INDICATE EACH SM	N R E LOCATION VALL SQUARE	OF WELL REPRESE	For . Powe Rema pack	r	.hours. Pump ei packing, f shutoff) .	cementing	P			
INDICATE EACH SM	LOCATION VALL SQUARE	OF WELL REPRESE	For . Powe Rema pack	r	.hours. Pump ei packing, f shutoff) .	cementing	P			

County Graning 24

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

Driller's Address

Corect Drilling LICENSE NO.

(Under	Chapter 237	Montana	Session	Laws, 196	I, as amen	ded)	Top of	Ground	d (Elev. above sea level)	
by the ov	to be preported to the total to the total	e County (Clerk an	From (Feet)	To (Feet)					
Please ans	swer all ques	tions. If n			•					
tom may	be returned									
Owner	4e.r.m.2n.	Apples	H.C	For Adm	inistrator's l	Jse				
Address	Druma	and		File 89:						
		•				700				*
	•			GW 1 2:	4 19, 12	13				
Date well	started Ju	'ne /7	68	GW 1 2	95 pm	•				
cor	mpleted			,,,, ,,,,,,,,,,,, ,,,,,,,,,,,,,,,,,,,,						
Type of w	vell	iken								
Fauipmen	used	burn	(Di	ae, driven, bore	d ot drilled)					
, ,				Churn drill, rote	-					
Water Use	e: Domestic	Mun	icipal [] Stock [] Irrigat	ion 🗌				
Inc	dustrial 🔲	Drainage		her 🗆*	Garden/La	wn 👺				
*Describe		***	******							
USE: If U	sed for irrig	ation, ind	ustrial.	drainage o	r other E	xnlain				<u> </u>
	number of			or other da	sta (i.e. Lot,	Bloc'				
and	Addition)	** : * * * * * * * * * * * * * * * * *	•	••••••••••						
ESTIMATE	D ANNUAL V	VITHDRAW	ΆL				,		و 100 مين مين مين مان بالله والآن اليان مين واليه وي وي مين واله منت واله	
Size of Drilled Hole	Size and Weight	}	To (Peet)	PERPORATIONS						1
,	610		7.0	Kind Nize	From (Feet)	To (Feel)				1
	5/3-44	1	To a							1
	merget		83.							1
	1 1									
	N N				<u> </u>	<u> </u>				
<u> </u>	: 1	: 1		Static water level 2.5.2768 Pumping water level 75						1
			me	ssured						
w	24_	E	beg *M	jan. easured fro	m around l	level				
			We	Well developed by						
				ver		н	, 			
			Ren	narks: (Gra	vel packing,	cementing				
	CAC, APP	•	· P PEC	kers, type (. (11010113 :					1
	4¼ Sed									
Freeze d.	N K	W								
	LOCATION				JSE, IF POS	SSIBLE.			mile tota time (me, cole, part tage trav tive are may give me, or . time are	
EACH SM	ALL SQUARE	REPRESEN	ITS 40 .	ACRES.						
Driller's Si	gnature				•					

. Show exact depth of bottom

89543
Files For Headens
January 19, 1973
at 25 minuter part 2 o'clock
T. M.

Clerk and Recorder

.

. 2